

MAN Diesel & Turbo / Radion Engineering have the pleasure of inviting you to a comprehensive and informative Seminar that will take place at "UNO Conference Hall" in the Azrieli Towers, Tel-Aviv.

We kindly ask you to confirm your participation by E-mail: Projects@radion.co.il or fax: 03-9226655 by Sunday 15th May. If there are other persons within your organization that may benefit from the seminar kindly inform us.

Thanking you.
Radion Engineering Co. Ltd

רדיון חברה להנדסה מתכבדת להזמין להשתתף בסמינר **MAN Diesel & Turbo** שיערך ב- 31 במאי, 2011 באולם הכנסים UNO, מגדלי עזריאלי, ת"א.
הכניסה אינה כרוכה בתשלום, אך נדרשת הרשמה מראש. אנא הרשמו ואשרו הגעתכם עד ה- 15 במאי למייל: Projects@radion.co.il או לפקס 03-9226655. אם אנשים נוספים מחברתכם מבקשים להשתתף, אנא העבירו פרטיהם בהקדם.

בברכה,
רדיון חברה להנדסה בע"מ

Event Programme, 31 May 2011

- | | |
|---------------|--|
| 08:30 - 09:00 | Gathering |
| 09:00 - 09:05 | Welcome
(Mr. U. Danon, Radion Engineering -General Manager) |
| 09:05 - 10:00 | Introduction of the MAN Diesel & Turbo SE Business Unit Power Plants.
Flexible Solutions from Engine GenSet to MAN EPC and Financing.
(Dr. Tilman Tütken, Vice President Sales Europe and Brazil) |
| 10:00 - 11:15 | 1) MAN Industrial Steam Turbines, Industrial Steam Turbines for Concentrated Solar Power (CSP) Plants, Industrial Steam Turbines for Combined Cycle Power Plants.
2) Repair/ Engineering services/ Retrofit/ Upgrades/ Reverse Engineering.
(Mr. Kai Spardel, Sales Manager) |
| 11:15 – 11:30 | Coffee Break |
| 11:30 – 12:45 | Gas Turbines and Booster Gas Compressors.
Applications: Power Generation (Back-up, Start up, Base Load), Cogeneration, Compressor and Pumps drivers, Combined Cycles with MARC family etc.
(Mr. Volker Langusch, Senior Project Manager, Mr. Norbert Faustmann, Project Manager Sales – Gas Turbines) |
| 12:45 – 13:45 | Two-stroke Engines – Stationary MAN B&W ME-GI-S Engines for Dual Fuel (DF) applications.
(Mrs. Helle Gotfredsen, Senior Manager-Low speed, Stationary Engine Support) |
| 13:45 – 14:30 | Lunch |
| 14:30 – 15:15 | Two examples of the wide ranging MAN Diesel & Turbo Power Portfolio:
1) High efficient and sustainable four-stroke gas solutions - Ranging from 100% gas to flexible dual fuel applications.
2) Wind Diesel Hybrid Systems – The perfect combination of reliable and sustainable power supply.
MAN Diesel & Turbo SE Reference Project Bonaire- The worldwide largest Wind Diesel Project.
(Mr. Carsten Dommermuth, Senior Manager, Sales Support) |
| 15:15 – 15:30 | Coffee Break |
| 15:30 – 17:00 | The MAN Diesel Combined Cycle Solution (CCGE-Combined Cycle Gas Engine) – Optimize the life cycle costs and reduce the environmental footprint of a power solution with a additional high efficient steam cycle - MAN Diesel & Turbo SE.
(Mr. Carsten Dommermuth, Senior Manager, Sales Support) |